Monday, 24 August 2020 12:48:13

Payment Verification

Tender No. : BBMP/2019-20/BD/WORK_INDENT40628/CALL-2

Department : Bruhat Bengaluru Mahanagara Palike

Tender Title : Renovation and Upgradation of Ambedkar Samudaya Bhavana in Sidartha Nagar in ward no 16

Tender Fee (INR) : 800

EMD Amount (INR) : 50000

EMD and Tender Fee Payment Details

Sl No	Registration No	Supplier Name	Bid Status	Payment Type	Payment Amount	Payment Number	Payment URN	Bank Transaction Ref. No.	Payment Status	Detail
1	S91362	Kumara C (Sri Lakshmi Enterprises)	RECEIVED	EMD	50000	B3907594/E/NB/01	GOK0220522218501	18218537	Verification Successful, Reconciled, Perfect Match	
2			RECEIVED	TENDER_FEE	800	B3907594/T/NB/01	GOK0120522677601	18222884	Verification Successful, Reconciled, Perfect Match	
3	S48431	Rangashamaiah ( )	RECEIVED	EMD	50000	B3907508/E/NB/01	GOK0220522212401	18217789	Verification Successful, Reconciled, Perfect Match	
4			RECEIVED	TENDER_FEE	800	B3907508/T/NB/01	GOK0120522213601	CHD8688903	Verification Successful, Reconciled, Perfect Match	

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Financial Bid Evaluation of Goods Items

Tender Details

Tender No. : BBMP/2019-20/BD/WORK_INDENT40628/CALL-2

Tender Title : Renovation and Upgradation of Ambedkar Samudaya Bhavana in Sidartha Nagar in ward no 16

Work Summary : Renovation and Upgradation of Ambedkar Samudaya Bhavana in Sidartha Nagar in ward no 16

Bid Items

« ‹ 1 2 3 4 5 6 7 8 9 10 › »

Sl No	Item Name	Item Code	Unit	Estimate Rate	Estimate Quantity	Rangashamaiah ( )	Kumara C (Sri Lakshmi Enterprises)
1	Removing white wash or colour wash by steel brushing and / or scraping, sand papering and preparing wall surface smooth including repairs to scraches, cost of labour, complete as per specifications. Specification No.KBS.Complete as per the direction of Engineer in Charge with all lead and Lift	1	Sqm	9.72	1353.64	10.0	10.0
2	Earthwork in surface excavation in ordinary soil for levelling and lowering the ground manually (other than foundation of buildings, culverts, road drains and trenches of pipe lines and cables) and removing the excavated stuff to a distance not exceeeding 50 m and lift upto 1.5m, excavated surface levelled and neatly dressed, disposed earth to be levelled after breaking of clods and nealty dressed as per specifications Complete as per the direction of Engineer in Charge with all lead and Lift	2	Cum	268.92	24	282.0	288.0
3	Earthwork excavation for foundation of buildings, culverts, water supply, sanitary lines and electrical conduits either in pits or in trenches 1.5m and above in width, in ordinary soil not exceeding 1.5m in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead upto 50m. after breaking of clods complete as per specifications. Complete as per the direction of Engineer in Charge with all lead and Lift	3	Cum	322.92	59.9	339.0	346.0
4	Providing and laying in position plain cement concrete of mix M7.5 with OPC cement @ 180 kgs, with 40mm and down size graded granite metal coarse aggregates @ 0.85 cum and fine aggregates @ 5.75 cum machine mixed, concrete laid in layers not exceeding 15 cms, thick, well compacted, in foundation and plinth, including cost of all materials, labour, HOM of machinery, curing complete as per specification. Complete as per the direction of Engineer in Charge with all lead and Lift	4	Cum	5510.16	6.9	5786.0	5907.0
5	Providing and laying in position reinforced cement concrete of design mix M25 with OPC cement @340kgs, with 20mm and down size graded granite metal coarse aggregates @ 0.70cum and fine aggregates @ 0.47cum, with superplastisiser @ 3.0lts confirming to IS9103-1999 Reaffirmed-2008, machine mixed, concrete laid in layers not exceeding 15cms thick, vibrated for all works in foundation plinth and ground floor level for roof slabs, staircase, lintles, retaining walls, return walls, walls (any thickness) including attached plasters, columns, piers, abutments, pillars, posts, structs, buttresses, string or lacing courses, parpets, coping, bed blocks, anchor, plain window cills, fillets etc., including cost of all materials, labour, HOM of machinery, curing complete as per specification. Complete as per the direction of Engineer in Charge with all lead and Lift	5	Cum	6528.6	16.1	6855.0	6999.0
6	Providing and removing centering, shuttering, strutting, propping etc., an removal of form work for sides & soffits of beams, beam hauncing cantilever girders, bressumers & lintels & not exceeding 1.0 in depth including cost of all materials, labour complete as per specifications. Complete as per the direction of Engineer in Charge with all lead and Lift	6	Sqm	315.36	48.5	331.0	338.0
7	Providing and removing centering, shuttering, strutting, propping etc., and removal of form work for flat surface such as suspended floors, roofs, landings, balconies and likes, thickness upto 200 mm including cost of all materials, labour complete as per specifications. Specification Complete as per the direction of Engineer in Charge with all lead and Lift	7	Sqm	475.2	89	499.0	509.0
8	Providing and laying in position reinforced cement cocnrete of design mix M20 with OPC cement @ 27.20 Kgs with 12mm & down sizes graded grantie metal coarse aggregated @ 0.5865 cum & fine aggregates, @ 0.391 Cum with super super plastisiser @ 0.225 Ltrs maichine mixed well compacted plain chajja 8.50 Cms avg thickness, up to ground floor level including removing centering, shuttering, strutting, propping etc., and removal of form work for cost of all materials, laobur HOM of machinary, curing complete as per specification.Ground floor Complete as per the direction of Engineer in Charge with all lead and Lift	8	Sqm	535.68	1.7	562.0	574.0
9	Providing and removing centering, shuttering, strutting, propping etc., for chajjas, corbels of all shapes & sizes, at all elevations & heights.Complete as per the direction of Engineer in Charge with all lead and Lift	9	Sqm	348.84	3.3	366.0	374.0
10	Providing TMT Steel reinforcement for RCC works including straightening, cutting, bending, hooking, placing in position lapping and / or welding wherever required, tieng with binding wire and anchoring to the adjoining members wherever necessary, complete as per design (laps, hooks and wastage shall not be measured and paid) cost of all materials, labour, HOM of machineries etc., complete as per specifications. Specification No.KBS 4.6.3. FOR TMT Bars Fe- 500 Ground Floor Complete as per the direction of Engineer in Charge with all lead and Lift	10	Tonne	76643.28	1.58	80475.0	82162.0

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Financial Bid Evaluation of Goods Items

Tender Details

Tender No. : BBMP/2019-20/BD/WORK_INDENT40628/CALL-2

Tender Title : Renovation and Upgradation of Ambedkar Samudaya Bhavana in Sidartha Nagar in ward no 16

Work Summary : Renovation and Upgradation of Ambedkar Samudaya Bhavana in Sidartha Nagar in ward no 16

Bid Items

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Sl No	Item Name	Item Code	Unit	Estimate Rate	Estimate Quantity	Rangashamaiah ( )	Kumara C (Sri Lakshmi Enterprises)
11	Providing & Constructing Granite/ trap/basalt size stone Masonary in basement with Cement morter 1:8 edges of stone chistle dressed in courses not less than 15 cms high, bond stones at two mtr apart in each course including cost of all materials, labour, curing complete as per specifications. Complete as per the direction of Engineer in Charge with all lead and Lift	11	Cum	5921.64	23.6	6218.0	6348.0
12	Filling available excavated earth (excluding rock) in sides of foundations upto plinth in layers not exceeding 20 cms. In depth, compacting each deposited layer by ramming after watering with lead upto 50 m. and lift upto 1.5m. Inluding cost of all labour complete as per speicifications.Complete as per the direction of Engineer in Charge with all lead and Lift	12	Cum	217.08	24	228.0	233.0
13	Providing and constructing Pre cast solid blocks with Compressive strength not less than 35 kg/ sqm with cement morter 1:4 masonary (quion, Jamb, closer block) with solid concrete blockx of size 40 x 15 x 20 cms confirming to IS 2185/1965 in super structures including cost of materials, labour charges, scaffolding, curing complete as per specifications.	13	Sqm	997.92	106.5	1048.0	1070.0
14	Providing & constructing non load bearing walls cemect concrete solid blocks with compressive strength not less than 35 kg/sqm with cement morter 1:4 (jamb, closer blocks) with blocks of size 40X10X20. (LXBXH) confirming to I.S. : 2185/1965 in super structure including cost of materials, labour charges, scaffolding, curing complete as per specification.Complete as per the direction of Engineer in Charge with all lead and Lift	14	Sqm	875.88	7.6	920.0	939.0
15	Providing 18mm thick cement plaster in single coat with cement mortor 1:3 to Brick masonary including rounding off corners wherver required smooth rendering,: Providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications.	15	Sqm	298.08	109.9	313.0	320.0
16	Providing 18mm thick cement plaster in single coat with cement mortor 1:4, to brick masonry including rounding off corners wherver required smooth rendering,: Providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications.(internal) Complete as per the direction of Engineer in Charge with all lead and Lift	16	Sqm	281.88	205.4	296.0	302.0
17	Providing 12mm thick cement plaster in single coat with cement mortor 1:3, to ceiling including rounding off corners wherver required smooth rendering,: Providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications. GG	17	Sqm	253.8	70	266.0	272.0
18	Providing INTEGRAL CRYSTALINE Waterproofing treatment to the sunken portion of toilets. Using Crystalline Slurry of approved make @ 1.40 kg per SQM in two coats (0.7 Kg per coat) confirming to ASTM S 1202 & DINV 18998 standards. Complete as per the direction of Engineer in Charge with all lead and Lift	18	Sqm	540	559.64	567.0	565.0
19	Providing and fixing of factorymade 30 mm P.V.C door frame of size 50x47 mm with a wall thickness of 5 mm made out of extrued 5 mm rigid PVC foamsheet metered cut at cornwers & jointed 2 nos 150 mm long brackets of 15 x 15 mm MS Square tube, the entire door frame to be reinforced with 19 x 19 m square tube of 19 gauge. the door frame to be fixed to the wall using MS screws of 65 /80 mm size complete as per manufacturers specification& directions of Engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	19	Sqm	505.44	11.34	531.0	542.0
20	Providing & fixing 30mm thick factory made rigid foam Panelled Door Shutters made from M.S. tube of 19 gauge thickness, size 19 x 19mm for styles and 15 x 15mm for top and bottom rails, covered with heat moulded PVC channel of 5mm thick sheet & 30 x 50mm wide to form styles & 5mm thick & 75mm wide PVC Sheets for top rail, lock rail & bottom rail on either side & 5mm thick 20mm wide PVC sheet as gap insert for top rail & bottom rail, Panelling of 5mm thick PVC sheet fitted in the M.S. Frame, Sealed to the styles & rails with 5 x 30mm PVC sheet beading on either side & joined together with solvent cement adhesive etc., Complete as per manufacturers specification & direction of Engineer-in-charge fixed to frames with 3 nos of 75 mm Aluminium hinges. GG Complete as per the direction of Engineer in Charge with all lead and Lift	20	Sqm	2999.16	10.4	3149.0	3215.0

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Work Summary : Renovation and Upgradation of Ambedkar Samudaya Bhavana in Sidartha Nagar in ward no 16

Bid Items

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Sl No	Item Name	Item Code	Unit	Estimate Rate	Estimate Quantity	Rangashamaiah ( )	Kumara C (Sri Lakshmi Enterprises)
21	KSRB 7.7 : Providing and fixing in position in cement concrete 1:3:6 steel glazed windows and ventilators side hung/top hung fully openable as per approved drawings using 2 angles of 25x33x3mm, weighing 1.419 kg/m both for outer and inner frames and central mullion section of size 25x46x3mm weighing 2.28 Kg/m duly providing T section 19x19x3mm weighing 0.839 kg/m for glazing of windows not more than 34 cms. c to c including providing and fixing 4mm. thick reeded glass with teakwood beading of required size, all steel sections should confirm to I.S. 7452 : 1990, 4nos, of holdfasts of approved size, section should be cut to length welded and electrically grinded subdividing frames of unit shall be tenonned and revetted into the frames electrically. All the steel surface shall be throughly cleaned free of rust and painted with one coat of anti-corosive paint and finishing with two coats of ready mix paint of approved colour and make including cost of materials, fixtures, labour, and HON of machinery complete as per specifications. Complete as per the direction of Engineer in Charge with all lead and Lift	21	Sqm	4209.84	2.2	4420.0	4513.0
22	KSRB 8.2 : Providing and fixing in position black cuddapah slab / Shahabad Slab/Thandur blue slab 4 cms thick for roofing laid to line and level over wooden rafters or RCC battens pointing exposed joints with cement mortar 1:4 including cost of materials, labour, curing complete as per specifications. Complete as per the direction of Engineer in Charge with all lead and Lift	22	Sqm	686.88	43.4	721.0	736.0
23	Providing ceramic tiles of approved make, shade and size for flooring, treads of steps and landings laid on a bed of 12mm thick cement mortor 1:3 mix, flush pointing with white cement using colour pigment, including cost of materials, labour, curing, complete as per specifications. size 30x30cms Complete as per the direction of Engineer in Charge with all lead and Lift	23	Sqm	1306.8	92	1372.0	1401.0
24	KSRB 14-17.2: Providing skirting, dado, rises of steps with colour glazed tiles on 10mm thick cement plaster 1:3 and jointed with white cement slurry over rough plaster surface (excluding cost of rough plastered surface which should be measured and paid separately) using glazed tiles of approved make and size including cost of materials, labour, complete as per specifications. Complete as per the direction of Engineer in Charge with all lead and Lift	24	Sqm	1372.68	70.2	1441.0	1400.0
25	KSRB 15.14.1 : Providing and applying two coats with oil bound washable distemper of approved brand and shade on wall surface including priming coat with distemper primer after throughly brooming the surface free from mortar drops and other foreign matter including preparing the surface even and sand paper smooth, cost of materials, labour, complete as per specifications. Complete as per the direction of Engineer in Charge with all lead and Lift	25	Sqm	127.44	649	134.0	137.0
26	KSRB 15.14.1 : Providing and applying two coats with oil bound washable distemper of approved brand and shade on Ceiling surface including priming coat with distemper primer after throughly brooming the surface free from mortar drops and other foreign matter including preparing the surface even and sand paper smooth, cost of materials, labour, complete as per specifications. Complete as per the direction of Engineer in Charge with all lead and Lift	26	Sqm	110	70	116.0	118.0
27	KSRB 15.16 : Water proof cement paint KSRB 15-16.1 : Providing and finishing external walls in two coats with waterproof cement paint with primer of approved brand and shade to give an even shade after throughly brooming the surface to remove all dirt and loose powdered material, free from mortar drops and other foreign matter cost of materials, labour, complete as per specifications. (P.No.124/15.53.2) '--do with Primer-- GG Complete as per the direction of Engineer in Charge with all lead and Lift	27	Sqm	110.16	488.43	116.0	118.0
28	Providing & fixing of glazed 2 Track-2 Panel Sliding Windows made out of multi Chamered uPVC sections with TPV gaskets having Isolated drainage and reinforced witgh Galvanized iron profiles through out the window. The outer frame having a overall size of 60x45 mm with reinforcement of 1 mm thickness and sash with overall size of 39x58 mm with reinforcement of 1.5mm thickness. Glazing bead for fixing ofglass shall be of size 20x18mm and coextruded with gasket. Windows shall be provided with 5mm plain float glass, standard hardware & single point locking system of flush lock, Wall thickness of frame & sash shall be 2-2.2 mm. Complete as per the direction of Engineer in Charge with all lead and Lift	28	Sqm	5310.36	80.72	5576.0	5600.0
29	Providing and fixing white vitreous china clay, water closet Indian type (Squatting pan) of size 580mm with footrests, 100mm S or P trap, (approved make) cutting and making good the wall and floor wherever required, including cost of materials, labour complete as per specifications. Complete as per the direction of Engineer in Charge with all lead and Lift	29	Each	1437.48	8	1509.0	1541.0
30	Providing and fixing white vitreous china clay, flat back, lipped front urinal basin of 430x260x350mm with 5 litres PVC automatic flushing cistern, C.I / M.S brackets, standard flush pipe and C.P. brass spreaders with brass unions and G.I. clamps complete painting of fittings and brackets, cutting and making good the wall and floor wherever required, including cost of materials, labour complete as per	30	Each	3317.76	6	3484.0	3557.0

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Sl No	Item Name	Item Code	Unit	Estimate Rate	Estimate Quantity	Rangashamaiah ( )	Kumara C (Sri Lakshmi Enterprises)
31	Providing & fixing CI Nahani trap of approved make confirming to ISI specification and construction of cistren in M 15 as per directions. Complete as per the direction of Engineer in Charge with all lead and Lift	31	Each	270	8	284.0	289.0
32	Providing and fixing in position CP bib cock of approved quality 20 mm nominal bore including cost of all materials, labour and HOM of equipments with alll leads complete as per specifications. Complete as per the direction of Engineer in Charge with all lead and Lift	32	Each	186.84	8	196.0	200.0
33	Providing and fixing white vitreous china clay, flat back wash basin size 550x400mm with a single 15mm C.P brass pillar tap with C.I / M.S brackets, 32 mm C.P. brass waste of standard pattern, painting of fittings and brackets, cutting and making good the wall and floor wherever required, including cost of materials, labour complete as per specifications. Complete as per the direction of Engineer in Charge with all lead and Lift	33	Nos	3262.68	6	3426.0	3498.0
34	Providing and fixing to wall, ceiling and floor , Medium density polyethylene pipes 6.00 kgf /sqcm working pressure	34	Mtrs	352.08	30	370.0	377.0
35	Providing and fixing to wall, ceiling and floor , Medium density polyethylene pipes 6.00 kgf /sqcm working pressure	35	Mtrs	410.4	45	431.0	440.0
36	Providing and fixing to wall, ceiling and floor , Medium density polyethylene pipes 6.00 kgf /sqcm working pressure	36	Mtrs	486	35	510.0	521.0
37	Providing and fixing to wall, ceiling and floor chlorinated poly vinyl chloride (CPVC) pipes conforming to IS 15778, having thermal stability for hot and cold water supply including all cpvc plain and brasss threaded fittings including fixing thepipes with the clamp at 1.00mtr spacing . This includes joining of pipes fittings with one set of cpvc solvent cement and testing of joints complete (Internal works) (Concealed work including cutting chases and good the walls etc.)A)15mm dia pipe nominal OD pipes. Complete as per the direction of Engineer in Charge with all lead and Lift	37	Mtrs	222.48	15	234.0	238.0
38	Providing and fixing to wall, ceiling and floor chlorinated poly vinyl chloride (CPVC) pipes conforming to IS 15778, having thermal stability for hot and cold water supply including all cpvc plain and brasss threaded fittings including fixing thepipes with the clamp at 1.00mtr spacing . This includes joining of pipes fittings with one set of cpvc solvent cement and testing of joints complete (Internal works) (Concealed work including cutting chases and good the walls etc.) B)20 mm dia pipe nominal OD pipes. Complete as per the direction of Engineer in Charge with all lead and Lift	38	Mtrs	253.8	45	266.0	272.0
39	Providing and fixing in position brass gate valve with C.I wheel of approved quality (screwed end) NB including cost of all materials, labour and HOM of equipments with all leads complete as per specifications. Specification no: KBS 13.2.6/ a) of 20mm dia .Complete as per the direction of Engineer in Charge with all lead and Lift	39	Nos	362.88	10	381.0	389.0
40	Providing and fixing in position brass gate valve with C.I wheel of approved quality (screwed end) NB including cost of all materials, labour and HOM of equipments with all leads complete as per specifications. Specification no: KBS 13.2.6/ b) of 25mm dia. Complete as per the direction of Engineer in Charge with all lead and Lift	40	Nos	484.92	10	509.0	520.0

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Sl No	Item Name	Item Code	Unit	Estimate Rate	Estimate Quantity	Rangashamaiah ( )	Kumara C (Sri Lakshmi Enterprises)
41	Supplying water storage tanks made of virgin polymer (LLDPE) with two layers outer Black or Blue and inner White layer of approved quality and make, conforming to I.S.I./ISO/SSI specifications. Complete as per the direction of Engineer in Charge with all lead and Lift	41	Nos	6.48	2000	7.0	7.0
42	Providing and fixing to wall, ceiling and floor chlorinated poly vinyl chloride (CPVC) pipes conforming to IS 15778, having thermal stability for hot and cold water supply including all cpvc plain and brasss threaded fittings including fixing thepipes with the clamp at . This includes joining of pipes fittings with one set of cpvc solvent cement and testing of joints complete (External works) 20 mm dia pipe nominal OD pipes Complete as per the direction of Engineer in Charge with all lead and Lift	42	Mtrs	157.68	85	166.0	169.0
43	Providing and fixing to wall, ceiling and floor chlorinated poly vinyl chloride (CPVC) pipes conforming to IS 15778, having thermal stability for hot and cold water supply including all cpvc plain and brasss threaded fittings including fixing thepipes with the clamp at . This includes joining of pipes fittings with one set of cpvc solvent cement and testing of joints complete (External works) 25 mm dia pipe nominal OD pipes Complete as per the direction of Engineer in Charge with all lead and Lift	43	Mtrs	193.32	45	203.0	207.0
44	Providing and fixing to wall, ceiling and floor , high density polyethylene pipes 6.00 kgf /sqcm working pressure 110 mm outside diameter with special flange, compression type fittings, wall clips, making good the wall, ceiling and floor in b) 110 mm dia. Complete as per the direction of Engineer in Charge with all lead and Lift	44	Mtrs	253.8	45	266.0	272.0
45	Providing stone ware gully trap of approved quality and fixing in C C 1:2:4 and plastering with C M 1:3 where ever necessary (Rate including cost of all materials, fixtures and lead). Size: 15 cm x 10 cm. Complete as per the direction of Engineer in Charge with all lead and Lift	45	Each	205.2	15	215.0	220.0
46	Constructing brick masonry inspection chamber 450x450mm, and 450mm depth, (clear inside dimension) for single pipeline, using table moulded non-modular bricks of class designation 50 in cement mortar 1:5, C.I cover with frame (light duty) 455x450 mm internal dimensions, total weight of cover with frame to be not less than 38 kg (weight of cover 23kg and weight of frame 15 kg) R.C.C. top slab with cement concrete M15 with 20mm and downsize granite metal, foundation concrete M5 with 40mm and downsize granite metal inside plastering 12mm thick with cement mortar 1:3, finish smooth with a floating coat of cement on walls and bed concrete complete as per standard design including cost of materials, labour charges, curing complete as per specifications. Complete as per the direction of Engineer in Charge with all lead and Lift	46	Nos	9169.2	3	9628.0	9829.0
47	Geophysical investigation of site for Sinking borewell for supplying drinking water to the habitations either through the hand pump,MWS,P.W.S.S by vertical electrical sounding by adpoting venner or Schlumberger's method,including reconnaissance survey of Geological formation. Geophysical investigation of existing ground indecundity its quality & acceptability of the users indicating the location of site,recommended depth of casing pipe required to seal the top unconsolidated formation including an extra depth of 1.0 metre inconsolidated formation for proper seating of casing pipe,depth of drilling required to cover full depth of aquifer proposed to be tapped,probable yield and other information required including transportation of instrument and accesories to work site,engaging technical personal and labour required ◆Complete as per the direction of engineer in charge Complete as per the direction of Engineer in Charge with all lead and Lift	47	Nos	3768	1	3956.0	4039.0
48	Sinking borewell of 165 mm dia clear using super fast hydraulic ◆rig of capacity 300 PSIG & above 1100 CMF & above in all strata including over burden upto 20 M fixing of casing pipes, collars and cap with necessary cutting and threading including transportation of rig and supporting vehicals, crew charges and cost of consumables etc., complete including yield testing at the final depth with a minimum working of compressor for one hour ◆Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift--------0 to 50 m	48	Rmtr	347	50	364.0	372.0
49	50 to 100 m	49	Rmtr	442	50	464.0	474.0
50	100 to 150 m	50	Rmtr	456	50	479.0	489.0

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51	150 to 200 m	51	Rmtr	536	50	563.0	575.0
52	200 to 250 m	52	Rmtr	634	50	666.0	680.0
53	250 to 300 m	53	Rmtr	700	50	735.0	750.0
54	300 to 350 m	54	Rmtr	825	50	866.0	884.0
55	350 to 400 m	55	Rmtr	900	50	945.0	965.0
56	400 to 420 m	56	Rmtr	1129	20	1185.0	1210.0
57	Providing and fixing 250mm dia PVC (casing pipe)◆Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	57	Rmtr	2600	12	2730.0	2787.0
58	Supply of ISI Mark 175mm nominal Bore, Plain end steel casing Pipe-grade of steel Fee 4100 of wakk thickness 504mm thick confirming to IS 4270:2001 and latest amendments, electric resistance welded steel electric or basic oxygen process in fandom length of 5 to 7mtr. Both ends threaded confirming to Is554/1985 one end fixed with socket confirming to IS 270:2001 and other end with screwed pipes. All pipes shall be reasonably free from defectes. The tubes shall be resonably straigth should be with ISI Marking Weighting 25.10 kg/mtr (Inclusive of all taxes and durties) Prices include Collar - medium duty.◆Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	58	Rmtr	1325	30	1391.0	1420.0
59	Providing 175mm Dia M.S. Collar ◆Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	59	Nos	150	5	158.0	161.0
60	Providing 175mm dia Bore Cap CE (M) ◆Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	60	Nos	100	1	105.0	107.0

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Financial Bid Evaluation of Goods Items

Tender Details

Tender No. : BBMP/2019-20/BD/WORK_INDENT40628/CALL-2

Tender Title : Renovation and Upgradation of Ambedkar Samudaya Bhavana in Sidartha Nagar in ward no 16

Work Summary : Renovation and Upgradation of Ambedkar Samudaya Bhavana in Sidartha Nagar in ward no 16

Bid Items

« ‹ 1 2 3 4 5 6 7 8 9 10 › »

Sl No	Item Name	Item Code	Unit	Estimate Rate	Estimate Quantity	Rangashamaiah ( )	Kumara C (Sri Lakshmi Enterprises)
61	Atalanta suguna CRI KIRLOSKAR and other equipments pumps 10.00 HP/7.5 KV (20 stage) ◆Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	61	Nos	49955	1	52453.0	53552.0
62	Providing and fixing in trenches galvinised/mild steel tube 50mm dia nominal bore with all fittings (earth work in trenches to be measured and paid for seperately) including cost of all materials, labour charges,HOM of equipment and testing ◆Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	62	Rmtr	411.28	370	432.0	441.0
63	Supplying and drawing 3 core flat PVC sheathed submersible pump cable maufactured with electrolytic grade copper with flexible copper with low resistance conductor confirming to table 3 class 5 to IS 8130-1984 and virgin grade PVC insulation and power coating extruded PVC sheathed suitable for working voltage upto 1100 volts with specified IS 694:1990 and confirming to the attwached GTP of group A 3CX4.0 sq.mm ◆Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	63	Rmtr	126.7	750	133.0	136.0
64	Providing and fixing in position 50mm Nominal bore non-return valve vertical type of approved make including cost of all materials,labour and HOM of equipment with all leads ◆Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	64	Nos	1345.14	1	1412.0	1442.0
65	Spplying and fixing 50mm GI Union. ◆Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	65	Nos	223.7	1	235.0	240.0
66	Spplying and fixing 50mm GI Elbow. ◆Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	66	Nos	111.8	1	117.0	120.0
67	Spplying and fixing 50mm GI Nipple. ◆Complete as per the direction of engineer in charge	67	Nos	104.3	1	110.0	112.0
68	Spplying and fixing 50mm GI Hose colleres ◆Complete as per the direction of engineer in charge	68	Nos	103	62	108.0	110.0
69	Supplying and fixing 20" x 20" x 2.5" polished wood board made of not less than 15mm thick plank on both the sides with planks made out of not more than 2 pieces and fixing the same to the wall using tapered inverted wooden plugs screws ◆Complete as per the direction of engineer in charge	69	Nos	175.2	1	184.0	188.0
70	Supplying and fixing miniature circuit breakers on existing MCB distribution board using necessary fixing materials and 'C' type curve indicator ON/OFF energy cross-3 with short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898. ◆Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	70	Nos	2374	1	2493.0	2545.0

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Financial Bid Evaluation of Goods Items

Tender Details

Tender No. : BBMP/2019-20/BD/WORK_INDENT40628/CALL-2

Tender Title : Renovation and Upgradation of Ambedkar Samudaya Bhavana in Sidartha Nagar in ward no 16

Work Summary : Renovation and Upgradation of Ambedkar Samudaya Bhavana in Sidartha Nagar in ward no 16

Bid Items

« ‹ 1 2 3 4 5 6 7 8 9 10 › »

Sl No	Item Name	Item Code	Unit	Estimate Rate	Estimate Quantity	Rangashamaiah ( )	Kumara C (Sri Lakshmi Enterprises)
71	Supplying of TPST with rewirable porcelain channels in SM encloser made out of 14 SWG powder coated point of approved colour 32 amps ◆ Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	71	Nos	1800	1	1890.0	1930.0
72	Supplying and fixing LED type panel board indicating lamp with required colour suitable for 220 V AC 50 HZ 12/24 V DC◆ Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	72	Nos	430	1	452.0	461.0
73	Suppling fully automatic star delta starter unit push button type with suitable wires 2 conductors and adjustable thermal timer mounted on a common base plate held in steel enclosure for use on 400/440 volts phase and wired after fixing to the existing wooden board for motor. upto 12.5HP◆ Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	73	Nos	6400	1	6720.0	6861.0
74	Supplying and fixing single phase preventer using necessary wires over an existing panel board suitable for motor up to 20 HP capacities.◆ Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	74	Nos	745	1	782.0	799.0
75	Wiring for lighting/power circuit using one of FRLS PVC insulated 1100V grade multistrand copper conductor single core wire in open or concealed system of wiring as per IS 694:1990 & conforming to the attached GTP of group A. 4 sqmm ◆ Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	75	Mtrs	45	20	47.0	48.0
76	Supplying fixing and wiring heavy duty low voltage capacitors conforming to IS 2834 phase 400/440 volts grade, for power factor improvement of rotating machinery.◆ Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	76	Nos	400	4	420.0	429.0
77	Supplying, fixing, wiring, earth electrode for grounding conduits, I.C cotouts and other equipments on the meter board using 40mm dia 2.90 thick GI pipe 2.5 mtr long buried in a pit... The pit should be filled with equal proprotion of salt and charcoal 150mm alround the pipe to complete depth. The connection from the to the conduit etc., is to be established through GI wire of size as per ISI specification 7.3.3. of IS 732 using 12mm dia Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	77	Nos	2999.7	1	3150.0	3216.0
78	Digging of trench of 0.36mtrs deepx0.5 mtrs wide refilling the trench to the required gorund level and consolidating ◆ Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	78	Mtrs	102	8	107.0	109.0
79	Supplying laying 1.1 KV class LT UG cable having aluminium conductor PVC insulated extruded inner shethed galvanised steel strip (excep 2cx 10 sqmm wire armoured) confirming to IS-3975:1990 (No. of strip indicated in GTP) and extruded PVC outer sheathed armoured cable with specified IS-1554,part-1:1988 and confirming to the attached GTP of group A 4 core 16 sq mm ◆ Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	79	Mtrs	150	10	158.0	161.0
80	Labour charge for laying 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe/ on wall / on poles as required in existing trench/duct. 6 sq mm to 16 sq mm◆ Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	80	Nos	11.88	25	12.0	13.0

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Financial Bid Evaluation of Goods Items

Tender Details

Tender No. : BBMP/2019-20/BD/WORK_INDENT40628/CALL-2

Tender Title : Renovation and Upgradation of Ambedkar Samudaya Bhavana in Sidartha Nagar in ward no 16

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« ‹ 1 2 3 4 5 6 7 8 9 10 › »

Sl No	Item Name	Item Code	Unit	Estimate Rate	Estimate Quantity	Rangashamaiah ( )	Kumara C (Sri Lakshmi Enterprises)
81	Supplying and fixing class-A(medium duty) GI pipe wall thickness not less then 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1KV class 40mm ◆Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	81	Rmtr	335	2	352.0	359.0
82	Supplying and fixing LT cast iron pot heads suitable for 1.1KV class UG cable filled with necessary bitumen / insulating compound complete with terminals,clamps bolts and nuts and washer etc.,complete for 16 sq mm ◆Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	82	Nos	270	1	284.0	289.0
83	Supplying and fixing porcelain fuse channel with cut out on the existing wooden block and wiring complete 63 amps ◆Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	83	Nos	227	3	238.0	243.0
84	Dismantling of cement concrete pavement by mechanical means using pneumatic tools, breaking to pieces not exceeding 0.02 cum in volume and stock piling at designated locations and disposal of dismantled materials upto a lead of 1000 meters, stacking serviceable and unserviceable materials seperately ◆Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	84	Cum	952.94	26.73	1001.0	1022.0
85	Earthwork excavation for foundation of buildings, water supply, sanitary lines and electrical conduits either in pits or in trenches 1.5m and above in width, in hard soil not exceeding 1.5 m. in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead upto 50 m. after breaking of clods ◆Complete as per the direction of engineer in charge. Complete as per the direction of Engineer in Charge with all lead and Lift	85	Cum	475.94	40.1	500.0	510.0
86	Providing and fixing Chorinated Poly Venyl Chloride (CPVC) pipes conforming to IS 15778, having thermal stability for hot and cold water supply including all CPVC plain and brass threaded fittings, this includes jointing of pipes and fittings with one step CPVC solvent cement and testing of joints complete. (external work) - 50mm nominal OD pipes ◆Complete as per the direction of engineer in charge	86	Mtrs	457.92	277	481.0	491.0
87	Making connection of G.I.distribution branch with G.I.main of 25mm to 40mm. Nominal bore, including cutting and threading the pipes,providing and fixing Tee, nuts,labour for all item of works,testing and HOM of equipments ◆Complete as per the direction of engineer in charge	87	Each	511.98	2	538.0	549.0
88	Providing and fixing Chorinated Poly Venyl Chloride (CPVC) pipes conforming to IS 15778 having thermal stability for hot and cold water supply including all CPVC plain and brass threaded fittings, this includes jointing of pipes and fittings with one step solvent cement, trenching, refilling & testing of joints complete. (external work). - 20mm nominal OD pipes ◆Complete as per the direction of engineer in charge	88	Mtrs	166.42	22	175.0	178.0
89	Providing and fixing to wall, ceiling and floor Medium density polyethylene pipes 6.00 kgf/sq.cm working pressure 25mm outside diameter with special flange, compression type fittings, wall clips, making good the wall, ceiling and floor, including cost of all materials, labour charges, HOM of equipments and testing ◆Complete as per the direction of engineer in charge	89	Mtrs	136.74	160	144.0	147.0
90	Refilling available around earth pipe lines,cables in layers mot exceeding 20cms in depth, compacting each deposited layer by ramming after watering with lead upto 50m. And lift upto 1.5m. Including cost of all labour ◆Complete as per the direction of engineer in charge	90	Cum	128.26	28.07	135.0	137.0

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Financial Bid Evaluation of Goods Items

Tender Details

Tender No. : BBMP/2019-20/BD/WORK_INDENT40628/CALL-2

Tender Title : Renovation and Upgradation of Ambedkar Samudaya Bhavana in Sidartha Nagar in ward no 16

Work Summary : Renovation and Upgradation of Ambedkar Samudaya Bhavana in Sidartha Nagar in ward no 16

Bid Items

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Sl No	Item Name	Item Code	Unit	Estimate Rate	Estimate Quantity	Rangashamaiah ( )	Kumara C (Sri Lakshmi Enterprises)
91	Loading and unloading of stone boulder/stone aggregates/sand/kanker/ moorum. KSRRB M100-1:Placing tipper at loading point, loading with front end loader,dumping, turning for return trip, excluding time for haulage and return trip ◆Complete as per the direction of engineer in charge	91	Cum	97.96	38.76	103.0	105.0
92	Providing and fixing in position brass gate valve with C.I.wheel of approved quality (screwed end) 50mm nominal bore including cost of all materials,labour and HOM of equipments with all leads ◆Complete as per the direction of engineer in charge	92	Each	1843.34	1	1967.0	1976.0
93	Providing and fixing in position brass stop cock of approved quality 15mm nominal bore including cost of all materials, labour and HOM of equipments with all leads ◆Complete as per the direction of engineer in charge	93	Each	149.46	2	157.0	160.0
94	Providing and laying in position plain cement concrete of mix 1:4:8 with OPC cement @ 180kgs, with 40mm and down size graded granite metal coarse aggregates @0.85cum and fine aggregates @ 0.57cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, including cost of all materials, labour, HOM of machinery, curing ◆Complete as per the direction of engineer in charge	94	Cum	5408.12	20.05	5649.0	5798.0
95	Providing and laying cement concrete using 20 mm and down size granite coarse aggregates and fine aggregates of ready mixed concrete (RMC) M 20 for R.C.C works laid in 15 cms thick layers and well compacted vibrating, curing, for foundations & sub-structure works with all lead and lifts etc., ◆Complete as per the direction of engineer in charge	95	Cum	5770.64	20.05	6000.0	6186.0

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Financial Bid Approval

Tender Details

Tender No. : BBMP/2019-20/BD/WORK_INDENT40628/CALL-2

Department: Bruhat Bengaluru Mahanagara Palike

Tender Description : Renovation and Upgradation of Ambedkar Samudaya Bhavana in Sidartha Nagar in ward no 16

Select a Supplier

Sl No	Supplier	Total Amount(Including tax)	Total Amount in words	Status	Actions	Select	Evaluator's Remarks
1	Rangashamaiah ( )	3355177.63(L1)	Thirty Three Lakh Fifty Five Thousand One Hundred and Seventy Seven (dot) Six Three Only.			Accept Reject	
2	Kumara C (Sri Lakshmi Enterprises)	3406375.23(L2)	Thirty Four Lakh Six Thousand Three Hundred and Seventy Five (dot) Two Three Only.			Accept Reject	

Attach Documents : Choose File Add

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Search Tenders

Tender Number:	%40628	Category:	Works
Name:		Status:*	No Bids Received
Tender Published From Date:		Tender Published To Date:	

Search | Clear | Close

Sl No	Tender Number	Category	Name	NIT Published Date	Actions
1	BBMP/2019-20/BD/WORK_INDENT40628	WORKS	Renovation and Upgradation of Ambedkar Samudaya Bhavana In Sidartha Nagar in ward no 16	11/03/2020 14:13:21	

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